GW 2	Approved Stock Form-State Publishing Co., Heleng, Montana-4193.
File No	County Edward Em
DUPLICATE	
Top of Ground	administrator of croundwater codes 1954 Office of state engineer
(Elev. above sea level	
10 Soil	Appropriation by Means of Well
	(Under Chanter 237, Montanz Session Laws, 1961)  Latil Alger Panel Le Address Box 734
165 Gravela Soudatione	Driller a. 2 Wilch Address 77 Mars
too note Sand	Date of Notice of Appropriation of Groundwater  Date well started 1963 Date Completed 1963
Lio Mary 200	Date well started Date Completed MC 1. 1
15 Gravela Sondatione 170 Water Sand - Batton line	Type of well. Equipment Used Label Look (dug, driven, bored or drilled) (Churn, drill, rotary or other)
H40.	Water Use: Domestic
445 Nater Sand	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS Ordiled Weight of (Foet) (Feet)
	Hole Casing (Feed) (Feed) (Feed)
/	7 17-20 0 385
497	5 2 5 2 - 17 0 493
498 - Water Fand	Static Water Level for non-flowing Well A
	Shut-in Pressure for Flowing Wells
	Pumping Water Level
	How Tested Length of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
Indicate location of well and place of use, if possible. Each	That This dillies antitional
small square represents 10 acre	
473 Show exact depth of bottom.	Driller's License Number
	a. 2. Wilch

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

coul. SS. the 10 A.D. 2464

GROUNDW	ATER INDEX	<u>.</u>			1					Page	of
					•		•				-
County	LEWIS	AND	CLARK	Twp.	13	North	R	ge.	2	West	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Beartooth Fanch Company	GW4	152390	
6	Beartooth Ranch Company	GW4	151460	
6	Beartooth Ranch Company	GW4	151458	
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File No....

T.138 R. 29

DUPLICATE

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

16 1964

County...Lewis & Clark.....

Peertooth Eanch Co	of Box 835 Helens
(Name of Appropriator)	(Address) (Town)
ounty of roundwater agrand	State of Hontane ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	• , ,
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been
	1906
F	
•	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
s	to which water has been applied and hams of the owner there
14 Sec.4 T.133 7. 2W	
icate point of appropriation	
plece of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
-	tion of each well or other means of withdrawal
Sec. 7 T 13N P 2%	
• • • • • • • • • • • • • • • • • • • •	A CONTRACTOR OF THE PARTY OF TH
	not improved
The date of commencement and con	not improved approved
The date of commencement and condrawal of groundwater	not improved approved appletion of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the well, wells, or other works for with the well, wells, or other works for with the wells, wells, wells, or other works for with the well, wells, well, wells, wells, wells, wells, wells, wells, wells, wells, wells,
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The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for wit
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The date of commencement and condraval of groundwater	npletion of the construction of the well, wells, or other works for wit
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The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for wit  ype, size and depth of each well or the general specifications of any other  er withdrawn each year.  the drilling of each well if available.  nature as may be useful in carrying out the policy of this act, including the second of the se
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other withdrawn each year.  The drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including the construction of the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the carrying of the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well in the well, wells, or other works for withdrawn and the well in the well in the well, wells, or other works for withdrawn and the well in the well, wells, or other works for withdrawn and the well in the well, wells, or other works for withdrawn and the well in the well, wells, well and the well in the
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The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other withdrawn each year.  The drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including the construction of the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the carrying of the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well, wells, or other works for withdrawn and the well in the well, wells, or other works for withdrawn and the well in the well in the well, wells, or other works for withdrawn and the well in the well, wells, or other works for withdrawn and the well in the well, wells, or other works for withdrawn and the well in the well, wells, well and the well in the

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, ctherwise the form will be returned.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SE

I hereby certify that the within in strument was filed in my office on trils.

A.D. 19 64 at min. past o'clock of M.

Records of Lewis & Clark County, State of Nontana.

By Deputy

\$200

File No.

T 13 N R 2W

DUPLICATE

County Lewis & Clark

## AMATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MECEIVE D

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE

STATE ENGINEER

rtooth Reach (	0.	, of Box 835 Helens
(Name of		(Address) (Town)
of bewie & U	ert lwater according t	State of Sta
N		con the control of the second
	2.	The beneficial use on which the claim is based domestic and sprinkle irrigation
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been April 2, 1960 - continuous
	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons per minute
	5.	If used for irrigation, give the acreage and description of the lands
s		to which water has been applied and name of the owner thereof
Sec. 6 T. 13# 1	1.2W	
point of appropr	iation Each	
uare represents 10	acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
val of groundwater		ion of the construction of the well, wells, or other works for with-
MARKED AT SUBTOR TODA	e	
depin or water can		
	vailable, the type, al of groundwater	size and depth of each well or the general specifications of any other artilled and cased with 6 1/4 ID steel pipe to 45 It
far as it may be a	Ū	size and depth of each well or the general specifications of any other artilled and cased with 6 1/4 ID steel pipe to 45 It
far as it may be a	Ū	size and depth of each well or the general specifications of any other drilled and cased with 6 1/4 ID steel pipe to 45 ft
far as it may be a		to 45 ft
estimated amount	of groundwater wi	thdrawn each year 250,000 gallons
estimated amount	of groundwater wi	to 45 ft
estimated amount	of groundwater wi	thdrawn each year 250,000 gallons
estimated amount	of groundwater wi	thdrawn each year. 250,000 gallons drilling of each well if available
estimated amount log of formations of other information rence to book and p	of groundwater wi	thdrawn each year. 250,000 gallons  drilling of each well if available.  re as may be useful in carrying out the policy of this act, including record.
estimated amount log of formations of other information rence to book and p	of groundwater wi incountered in the of a similar naturage of any county	thdrawn each year. 250,000 gallons  drilling of each well if available.  re as may be useful in carrying out the policy of this act, including record.
estimated amount log of formations of other information rence to book and p	of groundwater wi incountered in the of a similar naturage of any county	thdrawn each year. 250,000 gallons  drilling of each well if available.  re as may be useful in carrying out the policy of this act, including record.
	s Sec. 6 T. 138 F. point of approprie of use, if possible, uare represents 10 the date of commence wal of groundwater	Sec. 6. T. 13% R. 2%  point of appropriation e of use, if possible. Each unre represents 10 acres.  de date of commencement and complet wal of groundwater

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

15/460
COUNTY OF FORTS & CLARK \SS.

recorded property of the control of

File No.

T. 13K R 25

DUPLICATE

County Lewis & Clark

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEMBER

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE Elycustration

Beartooth Ranch Co.  (Name of Appropriator	 ·)	•	(Address)	Helers (Town)
County of Lewis & Clark		State of	Kentana	
have appropriated groundwater accord	ding to the	Montana laws	s in effect prior	to January 1, 1962, as follows:
N		beneficial use o	on which the claim	m is based
	3. Date	e or approxima	te date of earlies	st beneficial use; and how conting 60 ecutions since
E	ous	the use has bee	en	
	4. The	amount of gr	roundwater clain	ned (in miner's inches or gallo
		•	O gallons p	
s	5. If a	used for irrigat which water h	tion, give the act as been applied	reage and description of the land and name of the owner there
	******			
dicate point of appropriation d place of use, if possible. Each hall square represents 10 acres.	6. The	means of with	drawing such wa	ater from the ground and the loc
mit square represents to dorast				withdrawal
7. The date of commencement and co	la en	anehold ele	etris press	tre system
	in on pletion of	the constructi	ion of the well,	wells, or other works for wit
3. The depth of water table	in ompletion of the state of th	the construction of the co	ion of the well, 1960, ach well or the	wells, or other works for wit
3. The depth of water table	in ompletion of the state of th	the construction of the co	ion of the well, 1960, ach well or the	wells, or other works for wit gampleted Rec. 4, 1960
3. The depth of water table	in ompletion of the state of th	the construction of the co	ion of the well, 1960, ach well or the	wells, or other works for wit
3. The depth of water table	inspection of the state of the	the construction of the co	ion of the well, 1960  ach well or the	wells, or other works for wit general specifications of any oth
3. The depth of water table. 3. So far as it may be available, the works for the withdrawal of grounds. 4. The log of formations encountered in	type, size a vater Rr	the construction of the construction of each year	ion of the well, 1960  ach well or the 1864 25-35 2	wells, or other works for wit  completed Rec. 4, 1960  general specifications of any oth  1/4 ID steel pipe to
3. The depth of water table	type, size avater are withdrawn the drillings are the drillings.	the construction of the co	ach well or the season with 6	wells, or other works for wit  completed Rec. 4, 1960  general specifications of any oth  1/4 ID steel pipe to  licus  - 62t tensell,  ma grevel (####################################
3. The depth of water table.  3. So far as it may be available, the works for the withdrawal of grounds.  3. The estimated amount of groundwat.  4. The log of formations encountered in the second se	type, size avater are withdrawn the drillings are the size are the siz	the construction of the co	ach well or the season with 6 25-35 2 250,000 ga	wells, or other works for wit  completed Rec. 4, 1960  general specifications of any oth  1/4 ID steel pipe to  lices  - 62t tensell,  ad grevel (####################################
3. The depth of water table	type, size avater Or 40  ter withdrawa the drilling 10ft grave 28 ft 1  33 ft 6  nature as	the construction of the co	ach well or the season will be season with 5 and 25-35 2 and 25-35 2 and (water) to be season out of the season will be season with the season will be seas	wells, or other works for with gompleted Rec. 4, 1960 general specifications of any other 1/4 ID steel pipe to
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3. The depth of water table.  3. So far as it may be available, the works for the withdrawal of grounds  4. The log of formations encountered in the log of formations encountered in the log of some second encountered in the log of second encountered	type, size avater Or 40  ter withdrawa the drilling 10ft grave 28 ft 1  33 ft 6  nature as	the construction of the co	ion of the well, 1960  ach well or the mand with 5  250,000 ga if available 6  22 Stolay at gravel (water) (0 bearook (in carrying ou	wells, or other works for with completed Dec. 4, 1960 general specifications of any other 1/4 ID steel pipe to 1/4

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GROUNDWA	TER IN	DEX			1		Pageof
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County _	LEWIS	AND	CLARK	Twp.	13 Nort	h Rge.	1 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1.4	Sieben Live Stock Company	GW4	151487	
23	Sieben Live Stock Company	GW4	151487	see above, section 14
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G		Approved Sinck Form State Pub	ishing Co., Helend, Montona42234 - 🚓 😅
File	e No		T 13% R 1%
ממ	PLICATE		County. Levis & Clark
		STATE OF MONTANA	
		RATOR OF GROUNDWATER COL	DECE
		F Vested Groundwater oter 237, Montana Session Laws, 1961	
•	Sienen Live Stook Co.	of Box 835	Helens
1	(Name of Appropriator)	(Address)	(Town)
(	County of Lette & Clark	State of Kontana	a de Tennesse 1 1000 en Jellouwe.
,	have appropriated groundwater according	to the Montana laws in effect prior	r to January 1, 1902, as follows:
r	N	2. The beneficial use on which the cla	sim is hered
			in is based
1			
		3. Date or approximate date of earli	est beneficial use; and how continu-
			1906
*	E		•••••••••••••••••••••••••••••••••••••••
		4. The amount of groundwater claim per minute)	imed (in miner's inches or gallons
- 1		5. If used for irrigation, give the a	creage and description of the lands
3# <del>}</del>	Suc?3/4 T138 R 18	to which water has been applie	d and name of the owner thereof
IR	Sed4 TI3H R.1W	***************************************	
Inc	licate point of appropriation		
SIN	d place of use, if possible. Each all square represents 10 acres.		f withdrawal
7.	drawal of groundwater		
۵	The Jameh of water table		
8.	The depth of water table	The second secon	//*
9.	So far as it may be available, the type works for the withdrawal of groundwater	<b>r</b>	
10.	The estimated amount of groundwater v	withdrawn each year	
11.	The log of formations encountered in the	e drilling of each well if available.	**************************************

Signature of Owner Jacob Secretary 1.

H. S. Hibbard

Date 12-23-63

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

e answer all questions. If not applicable, so state, otherwise the form will be returned.

15/487
STATE OF MONTANA
COUNTY OF ELLIPS & PICKOK (35)

County, State of County Conditions & County

County Condition

Cou

•				
GROUNDW	ATER INDEX	t		Pageof
		*	•	
County	LEWIS AND CLARK	Twp. 12 North	Rge.	7 West

Sec.	Name of Appropriator	Type of Form	County File No.	· Remarks
23	Vincent, Beatrice	GW4	152364	
24	Vincent, Beatrice	GW4	152365	
25	Vincent, George & Mabel	GM3	151522	
25	Vincent, Corge & Mabel	GW3	151525	v
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File No.

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DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAR 15 1964

County Lewis and Clark

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Canyon Creek, M (Address)	(Town)
County of Lewis and Clar	k State of Montana ling to the Montana laws in effect prior to Ja	manager 1 1069 as follows.
nave appropriated groundwater accord	ting to the Montana laws in effect prior to sa	nuary 1, 1902, as 10110ws:
N		
	2. The beneficial use on which the claim is be	ased l. Irrigation
x2	stock water 2. Irrigat	ion, stock water
	2. Date on approximate date of capitant have	aficial was and how continu
	3. Date or approximate date of earliest bene ous the use has been 1. 1898	
xe	ous the use has been 1. 10.30	
F.		
	4. The amount of groundwater claimed (i	•
	per minute) 1. 5-6 inches	
	5. If used for irrigation, give the acreage	and description of the land
S	to which water has been applied and	name of the owner there
22 201	1. 20 acres SW1/4 NW1/4 :	Sec. 23
14- Sec. 23 T. 12NR. 7W	2. 60 acres NE1/4 Sec. 2:	
dicate point of appropriation	***************************************	
d place of use, if possible. Each sail square represents 10 acres.	6. The means of withdrawing such water fr	rom the ground and the loc
THE THE TOP CONTROL TO UCION.	tion of each well or other means of withd	<del>-</del>
	1. Small dam and ditch	
	2. Small ditch	
. The date of commencement and condrawal of croundwater MANY VA	npletion of the construction of the well, wells	s, or other works for wit
drawal of groundwater. Many year.  The depth of water table 1. 20.1	feet 2. 5 feet	
drawal of groundwater. Many yes.  The depth of water table 1. 20	ars ago exact date unknown	al specifications of any oth
drawal of groundwater Many yes.  The depth of water table 1. 20.1  So far as it may be available, the tworks for the withdrawal of groundwater.	feet 2. 5 feet  ype, size and depth of each well or the generator. Same as No. 6 above	al specifications of any other
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drawal of groundwater. Many yes.  The depth of water table 1. 20. 1  So far as it may be available, the tworks for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in	feet 2. 5 feet  ype, size and depth of each well or the generater. Same as No. 6 above  or withdrawn each year 1. 5-6 inches the drilling of each well if available.  Not applicable  nature as may be useful in carrying out the	year round  policy of this act, including
drawal of groundwater. Many yes.  The depth of water table 1. 20. 1  So far as it may be available, the tworks for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in	feet 2. 5 feet  ype, size and depth of each well or the generater. Same as No. 6 above  or withdrawn each year 1. 5-6 inches 2. 20-30 inches the drilling of each well if available.  Not applicable  nature as may be useful in carrying out the unty record.	year round  policy of this act, including
drawal of groundwater. Many yes.  The depth of water table 1. 20. 1  So far as it may be available, the tworks for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in	feet 2. 5 feet  ype, size and depth of each well or the general attraction and seek No. 6 above  ar withdrawn each year 1. 5-6 inches 2. 20-30 inches the drilling of each well if available.  Not applicable  nature as may be useful in carrying out the unty record.	year round specifications of any oth
drawal of groundwater. Many yes.  The depth of water table 1. 20. 1  So far as it may be available, the tworks for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in	feet 2. 5 feet  ype, size and depth of each well or the general ater. Same as No. 6 above  ar withdrawn each year 1. 5-6 inches 2. 20-30 inches the drilling of each well if available.  Not applicable  nature as may be useful in carrying out the unty record.  Signature of Owner A	year round  year round  policy of this act, including
drawal of groundwater. Many yes.  The depth of water table 1. 20. 1  So far as it may be available, the tworks for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in Such other information of a similar reference to book and page of any contractions.	feet 2. 5 feet  ype, size and depth of each well or the general ater. Same as No. 6 above  ar withdrawn each year 1. 5-6 inches 2. 20-30 inches the drilling of each well if available.  Not applicable  nature as may be useful in carrying out the unty record.  Signature of Owner A	year round  year round  policy of this act, including  mber 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

36170

STATE OF MONTANA
JOUNTY OF LEWIS & CLARK \$55

s hereby certify that the within In strument was filed in my office on this 10 day of 100 min. past 2 o'clock 11 min. past 2 County States of Montana.

County Recorder

By M. Jass

Deputy

_	_	

Approved Stock Form-State Publishing Co., Helena, Montana-12234

File No.

T. 12N. R. 7W

DUPLICATE

County....Lewis and Clark-

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

\$396 AT MAD

### Declaration of Vested Groundwater Rights

	, of Canyon Creek, Montana
(Name of Appropriator)	(Address) (Town)
ounty of Lewis and Clark	State of Montana
	ag to the months in chite prot to oundary 1, 2000, as 1010 to
N N	2. The beneficial use on which the claim is based
	irrigation and stock water 2. Fish pond.
	irrigation and stock water
X-2	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been 1. 1900
	2. 1918
E	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute)
	- 21 - Jo-36 - 2Henes
x1	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner there
	1. 10 acre NW1/4 NE1/4 Sec. 24
1/4=. Sec. 24. T.12N R. 7W.	80 acre NW1/4 NW1/4 Sec. 24, NE1/4 NE
cate point of appropriation	Sec23
place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
by act of the control of the control	tion of each well or other means of withdrawal
	l. Small dam, pipe /md well
	2. Small dam and dftch
drawal of groundwater. 1. 1900	pletion of the construction of the well, wells, or other works for wit
The depth of water table	Pletion of the construction of the well, wells, or other works for with the second sec
The depth of water table	Pletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the well, wells, or other works for with the construction of the
The depth of water table	Pletion of the construction of the well, wells, or other works for with the second sec
The depth of water table	Pletion of the construction of the well, wells, or other works for with the second sec
The depth of water table	Pletion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the well of the general specifications of any other same as No. 5 above.
drawal of groundwater. 1. 1900  The depth of water table	Poletion of the construction of the well, wells, or other works for with the second se
drawal of groundwater. 1. 1900  The depth of water table	rest 2. 10 feet  pe, size and depth of each well or the general specifications of any other  Same as No. 5 above.  withdrawn each year 1. 5-10 inches year round
drawal of groundwater. 1. 1900  The depth of water table. 1. 18  So far as it may be available, the ty works for the withdrawal of groundwater. 1. 18  The estimated amount of groundwater. 1. 1900	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other same as No. 5 above.  withdrawn each year 1, 5-10 inches year round 2, 45-50 inches year round the drilling of each well if available.
drawal of groundwater. 1. 1900  The depth of water table. 1. 18  So far as it may be available, the ty works for the withdrawal of groundwater. 1. 18  The estimated amount of groundwater. 1. 1900	rest 2. 10 feet  pe, size and depth of each well or the general specifications of any other  Same as No. 5 above.  withdrawn each year 1. 5-10 inches year round
The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other same as No. 5 above.  withdrawn each year 1, 5-10 inches year round 2, 45-50 inches year round the drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other. Same as No. 5 above.  withdrawn each year 1. 5-10 inches year round the drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other. Same as No. 5 above.  withdrawn each year 1. 5-10 inches year round the drilling of each well if available.
The depth of water table	pletion of the construction of the well, wells, or other works for with the same as No. 6 above.  Test 2. 10 feet 2. 10 feet 2. 10 feet 3. 2. 10 feet 3. 2. 10 feet 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
The depth of water table	pletion of the construction of the well, wells, or other works for with the same as No. 6 above.  Test 2. 10 feet 2. 10 feet 2. 10 feet 3. 2. 10 feet 3. 2. 10 feet 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.
The depth of water table	pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other. Same as No. 5 above.  withdrawn each year 1. 5-10 inches year round 2. 45-50 inches year round the drilling of each well if available.  ature as may be useful in carrying out the policy of this act, including the record.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36171

STATE OF MONTANA SS

t hereby certify that the within instrument was filed in my office on this 13 day of 14.D. 19.64 at 52 min. past 8 o'clock 14. M. Records of bulle & Clark County, State of Montaga

County Recorder
M. Lass
Deputy

File No.....

DUPLICATE

County LEWIS + Clark

ADMINISTRATOR OF GROUNDWATER CODE AND JAM 2 1964

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Mabel Vincent Address Canyon Creek
•	Contractor (if any) Noise
	Address of Contractor None
	Date Started Not Applicable Completed Not Applicable
N	Describe means of obtaining groundwater without a well "as by sub-prigation and other natural processes". Include depth to
	water when applicable
	Watural Spring - Continuous
	Watural Spring - Continuous flow year found -
w l	E
	***************************************
	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
YW 1/58 Sec 25 T/2 R 7	
	Spring-Summer + Sall - Sul Utriga-
Indicate point of appropriation and place of use, if possible.	tion. Inwiter used 15
•	Stock Water.
	Signature of Owner. Least of Winter
	Date 12-27-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

i hereby certify that the within instrument was filed in my office on this 30 day of A.D. 19 6.3 at Sk min. part.

County, State of Montaha.

County Recorder

Deputy

STATE OF MONTANA
COUNTY OF LEWIS & CLARK | S8.
If hereby certify that the within matrument was filed in my affice on the 10 day of A.O. 19 63 at 5 min. pasts
County State of Montana.

T 12 NR 7 W

DUPLICATE

File No....

County Lewis and Clark

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

1 JAN 8 1984

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner George + Illabal Vinne Address Canyon Creek
		Contractor (if any) hone
		Address of Contractor hone
		Date Started Not. Applicable Date Completed Not Applicate
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable 506- Urry Stiop
		Page 100 100 100 100 100 100 100 100 100 10
**		E
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	5	estimate approximate lengths of periods of use
	1/4 Sec. 25 T/2 R.7	Not Applicable
	Indicate point of appropriation	
	and place of use, if possible.	
		Signature of Owner Lot Direct
		Date/: 16-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

I hereby certify that the within instrument was filed in my office on this day of A.D. 19 at / min. past o'clock / M.

Record of Lewis & Clark
County, State of Montana.

County Records:

Tammenter &	
GROUNDWATER	INDEX

Page \_\_\_\_of\_\_\_

County 4+C Twp. 12N Rge.  $6\omega$ 

			County	
Sec.	Name of Appropriator	Type of Folia	File No.	Kemarks
4	mar Donald mary L	6 w.3	150802	
5	murphy, Roy 7 + nancy A	G w 4	151807	
7	Flering, Willem A+ Frances	Gw4	151911	
	Grade laward	6 W 2	209728	( <u>                                     </u>
10	Grady, Solward	662	209707	
10	Murphy, Roy F + nancy A	GW 4	151807	See abour - Sec. 5
11	Muschy, Roy F+ ning A	6W4	151807	Les abou - Sec. 5
12	mc Donald, Charles D.	GW4	150804	
17	Fleming, Williams M. + Frances	6 w 4	151914	
17	Flering, Villiam m + Frances	GW4	13 9262	
31	arnold, & Perry + buly 7	GW4	150782	
32	Rudio, Lester m.	GW3	174058	
35	montana Power Co.	GW4	130899	
36	Bastian, orvel	GWY	146785	
36	Onckson, George	GW4	152262	
36	Surman, Thomas H.	GWY	134483	
36	waste, Sherry D.	GW4	151444	
36	Wade, Sherry D.	GW4	151445	
36	Wade, W.R.	GW4	134767	
36	Welch, Harry &	GW4	151450	
36	Williams, Thomas &	GW4	134186	
		<u> </u>		
				<u> </u>
				j

tana—38496

DUPLICATE

File No.....

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECRIVED DECKRIS

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

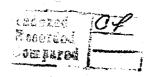
	Date of Appropriation of Groundwater
	Owner Akary L. Mac Donate Address Congon Creek Hon?
	Contractor (if any) 170176
	Address of Contractor
	Date Started Date Completed
Indicate point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A material spring, that is put in a tank by macans of a gravity processes.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use the spring.  Macket and Timed It is used from
	Signature of Owner Mary L. Mac Donald Date Dec. 11-1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



150802

II horoty construction Decomply 2 45

A.D. 1263 A 45

County Popular

TIAN R 6 W Count Lewis + Clark

DUPLICATE

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

**Declaration of Vested Groundwater Rights** 

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1.	Born F. + Daney a.	Murphy	of Camon C	Preck	
	(Name of Appropri	., , ,	(Address)	(Town	1)
	County of Lewis + Ct	ark	State of Mon	tans	
	have appropriated groundwater ac	cording to the M	iontana laws in effect price	r to January 1, 1962, a	s follows:
	N				
w	Sec. 10 Sec. 11	WFLL- 2 acc 3. Date of 3. Date of Summer	neficial use on which the clift. Blk Soil, game e ft. pm A.— Plim rapproximate date of early use has been.  -1940—Blk Soil—G.  Acte. ft. peu A.	Lt Beliock 6 X6 X  k liest beneficial use; and l  crowl-t Ballock  Pump 1661 X 401 X 351 de	how continu- 66X46 -356
	O Sec T R	per min dide.  flow of to whi all the	nount of groundwater clanute) 1944-Suf-in- five with adjusted to for irrigation, give the sech water has been applied affine (OD) 3) and MELLEY SWY 1955	igation, Control  Wooden abushed  free A.  certage and description  ed and name of the over	of the lands where thereof
an	dicate point of appropriation d place of use, if possible. Each nall square represents 40 acres.	6. The me tion of	eans of withdrawing such each well or other means of the such as t	water from the ground a	and the loca-
	The date of commencement and drawal of groundwater 4.	dung completion of the	e construction of the we	May, June, July, 101, Wells, or other world out to X 10 %	lug, Sept. he for with Seeps bearing to the brater,

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

D SPRING-196 & Bestweek + masonry Cavern 10. The estimated amount of groundwater withdrawn each year p

11. The log of formations encountered in the drilling of each well if available

Defina 196 Bediock & masonry Cavern - 1/4 plastic keps 2 gal. fee min Stockwaters Mighton SW4 #5 £4 52.5

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

reference to book and page of any county record.

This tid action of 4,5,6,7,

about 35 acres revolved by

Thuy 7.4 Mancy A. Muephy.

Signor

Signature of Owner Dancy a. Murphy Date Dec. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 26632

STATE OF MONTANA COUNTY OF LEWIS & CLARK \$5

I hereby certify that the within instrument was field in my office on this.

A.D. 19 64 at 31 min. past

10 officets 4 M.

By County Recorder

By Deputy

Deputy

And Too

File No....

T. 12 N. R. 6 W.

DUPLICATE

County Lewis and Clark

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights | WGINEER (Under Chapter 237, Montana Session Laws, 1961)

	EMING, Joint of Canyon Creek
(Name of Appropriato	r) (Address) (Town)
	State of State of January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based (1) stock
	watering and (2) irrigation.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been (1) April. 1956
// 2	(2) April, 1954
	. The state of the
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) (1) 80 g.p.m. (2) 125 g.p.m.
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
water 7 m 10km k W	(1) 5 acres of lot 2, Sec. 7, T.12N., R.6W. appropriators, wild hay.
1/4 NW Sec. 7. T. 12NR 6 W. cate point of appropriation	appropriators, wild hay. (2) 2 acres of NWtSWt, Sec. 7 - appropriators,
place of use, if possible. Each	natural pasture, wild hay.  6. The means of withdrawing such water from the ground and the local
square represents 10 acres.	tion of each well or other means of withdrawal (1) enlarged.
	developed spring piped to 500 gal. tank. (2) Developed spring, piped to 500 gal. tank
drawal of groundwater	
The depth of water table(1) 6	feet deep (2) about 6 feet deep  type, size and depth of each well or the general specifications of any other livater 12° by 12°, each
The depth of water table(1) 6	feet deep (2) about 6 feet deep
The depth of water table	feet deep (2) about 6 feet deep  type, size and depth of each well or the general specifications of any other iwater 12 by 12, each
The depth of water table (1) 6 So far as it may be available, the works for the withdrawal of ground	feet deep (2) about 6 feet deep  type, size and depth of each well or the general specifications of any other iwater 12 by 12, each
The depth of water table. (1) 6 So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundward.	feet deep (2) about 6 feet deep
The depth of water table (1) 6 So far as it may be available, the works for the withdrawal of ground The estimated amount of groundway	type, size and depth of each well or the general specifications of any other lwater 12 by 12, each
The depth of water table (1) 6 So far as it may be available, the works for the withdrawal of ground The estimated amount of groundway	type, size and depth of each well or the general specifications of any other lwater 12° by 12°, each
The depth of water table	type, size and depth of each well or the general specifications of any other water 12° by 12°, each  ater withdrawn each year -(1) 17,280,000 gal. (2) 25,925,  in the drilling of each well if available not applicable  ar nature as may be useful in carrying out the policy of this act, including county record developed with dynamite in two-day.
The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year -(1) 17,280,000 gal. (2) 25,925, in the drilling of each well if available not applicable ar nature as may be useful in carrying out the policy of this act, including county record developed with dynamics in two-day.
The depth of water table	type, size and depth of each well on the general specifications of any other water 12 by 12, each  ater withdrawn each year -(1) 17,280,000 gal. (2) 25,925,  in the drilling of each well if available not applicable  ar nature as may be useful in carrying out the policy of this act, including county record. developed with dynamics in two-day.
The depth of water table(1) 6 So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water 12° by 12°, each  ater withdrawn each year -(1) 17,280,000 gal. (2) 25,925, in the drilling of each well if available not applicable  ar nature as may be useful in carrying out the policy of this act, including county record developed with dynamics in two-day.  Signature of Owner Theorem 11, 11, 11, 11, 11, 11, 11, 11, 11, 11
The depth of water table(1) 6 So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other withdrawn each year -(1) 17,280,000 gal. (2) 25,925, in the drilling of each well if available not applicable ar nature as may be useful in carrying out the policy of this act, including county record developed with dynamics in two-day.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10001000 B

151911

STATE OF MONTANA

t hereby certify that the within instrument was filed in my office on this duy of A.D. 19 6 7 at min. past o'clock M. Starts of Levis & Clark County, State of Montana.

By Roma Jel

w 2	1 • K = -	the second secon	Approved	Stock Form-	–State Publish	ing Co., Helena,	Montana-563	551
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UPLICATE		3 3/11			Con	nty L &	C	
	rog			STATE	OF MON	-	••••••	***************
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Top of G		Not	ice of C					Lau
'	No. 2.1 of the		or Caracterial Caracteria	-	_	_		er
						TUARY 1,		
0 to	[5 soil sand &	gravel (Under	Chapter 237	Montan	a Session	Laws, 1961	, as amen	ded)
- 15 to	30 clay and gr	aval Owner Edw	ard Grade	<b>y</b>	Addre	<sub>ss</sub> Canyon	Creek,	Mont.
30 to	32 clay bed re					<sub>ss</sub> Helen		
Water	on bed rook							
- makin	g 20 gal per mi	Date of Notice					_	
]		Date well sta	rtedAugus	t,l.k	209 Date	completed	Aug. 5.	1989
-		Type of well	Churn I	rill	Equipm	ent used. Chu	hurn Dr n drill, rota	TV or other
		Water use:	Domest	ic 🔲 M	unicipal [	] Sto	ck 🍱 Ir	-
		Indicata	Industria on the diagra		Orainage [	_ <del>-</del>	ner 🔲 of the diffe	arant stra
		met with in d	rilling, such	as soil, cl	lay, shale,	gravel, roc	k or sand,	etc. Sho
		strata and he	ight to which	the wat	er rises in	the well.		
- [		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	is
		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
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Doc. No	209721				M	d Beil		**********
- filed for rec	day of	4	<u> </u>	1		Test 2.		
A D 19.4	<u></u>	> 0	8	R	emarks: (	Gravel pack	ing, cemen	iting, pacl
o'clock	Mx.	1/4Sec. 4	<i>lo.</i> . T <i>l.</i> 2NR.	6 Wer	s, type of	shutoff)		************
		Indicate loca place of use,	tion of well if possible.	and Each			***************	
		small square acres.	e represents	40		**********	**************	
-		*****************						
		USE—If used				•		
****		number tion).	of acres and	l location	or other	data (i.e.:	Lot, Block	and Add
_		,p.,		······································		**********		.,1,,,,,,,,
Show ex	act depth of bottom.	S21				************		
			*************			•		
					漢(0)	nt. Fo.	49	
	red by driller, and three					's Licenso	Number	
unty Clerk and Rectained by driller.	ired by driller, and three of order in the county in wh					's License	Number	. //

209708 BACTANA DE MONTANA CUARKE SE thereby certify that the within instrument, was filed in my office on this day of Manual A.D. 19 70 st Min. post

ميد مسيسب

	•						in Egypt
<b>N</b> 2			Approved	Stock Form-		ig Co., Helena, Montana—50	
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	Top of Ground		_			LTION BOARD	
_	(Elev. above sea level			-	-	f Groundwa	
	Well No. 1 So. side	A of creek				eans of Well UARY 1, 1962	
	86 ft.			-		Laws, 1961, as ame	nded)
	0 to 12 sand and gra		•	•		•	
	12 to 26 course gray	Driller <b>Walt</b> 701	er Hiddo	2k	Addres	sHelena.,Non	tens
	and clay		ce of appropr	iation of	groundwa	ter April 1969	
	26 to 34 clay	Date well sta	irtedJuly.	25,196	32Date	completedJuly 2	
	34 to 36 gravel & wat	ter Type of wel	Drilled	ad or drille	Equipme	nt used Church I	n411
		Water use:	ug, driven, bord Domest	ie 🔲 M	unicipal [	•••	rrigation [
_		Tudinata	Industria		rainage [	_	
		met with in e	drilling, such	as soil, cl. countered	ay, shale, , thickness	thickness of the dif- gravel, rock or sand and character of w	l, etc. Shor
		Strata and ne	Size and	From	To		-
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	PERFORATIO	NS To
						Size (Feet)	(Peet)
		6#	6" 17#	0	36	None	
-							
		***************************************	N	St	atic Wate	er Level for non-f	lowing we
-						***	fee
						sure for Flowing V	
_				- 6		ater Level	
	Doc. No. 209707	W		1		gal. per min. of	
		lay	•		senar Se 11		
	this_L3_dyd	15		H	ow Tested	L.Bailer	
	a. D. 19_12	15		1		Test. 2	
	O CIOCK-G		8			Fravel packing, cem	
-		1/ 6	<i>10</i> T/2N R	1		shutoff)	· -
		Indicate loca	tion of well	and			
_		place of use,	if possible. e represents	Each			
		acres.	- represents				
		**************	************************			***************************************	
						(Continue on a	
		USE—If use number tion).	d for irrigat er of acres and	ion, indu d location	strial, dra or other	innge or other. E: data (i.e.: Lot, Bloc	kplain, stat k and Add

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom. 36\*

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

209707 Recorded Compared STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS 

	1	د. مع
3	f	ممث

G.	Approved Stock Form State Publishing Co., Helens, Montana-38587	12
File No		
DUPLICATE  1	BETATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Discrete of Appropriator)  (Address)  (Town)  State of Montana laws in effect prior to January 1, 1962, as follows	EER
N	2. The beneficial use on which the claim is based # 1. 1752. Dense # 2. 1752. (Stock) # 5 1761. Dense 5 1.	estra a
Indicate point of and place of use, Each small square racres.  7. The date of condrawal of ground	12 R6 No. 12 R6	s s f
9. So far as it ma works for the w	ter table 105! 105! 105!  be available, the type, size and depth of each well or the general specifications of any othe chdrawal of groundwater  Ch SICCI Castillag 245! Clepth  SICCI Castillag 245! Clepth  11 SICCI Castillag 245! Clepth  11 125,000 Gal.	
11. The log of form	tions encountered in the drilling of each well if available  Yould blo  Richards A. M. Waxney, Medicina, Mentalia.	•••

Signature of Owner Charles Co. Dr. Dennal Date Dec\_ 11,1963

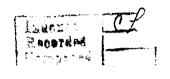
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

#2. Man.C.

l'lesse answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 969.3



150804

COUNTY OF MORITONA

COUNTY OF MORITONA

I hereby certify that the within insection was field in my office on

Mas 196 of Edward of Montenal of

County feel car

By County feel car

By County feel car

Deputy

2.00

-

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File No.

DUPLICATE

T 12 N.R 6 W.

County Levis and Clark

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## NDWATER CODE

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	tenan	ts	
1. WILLIAM M. & FRANCES FLE	ING as joint/		
(Name of Appropriator)		(Address)	(Town)
County of Lewis and Clark	State of	Montans	1 1000 6.11
have appropriated groundwater according	ig to the Montana laws	in effect prior to Januar	y 1, 1962, as follows:
N			
		on which the claim is based	
	watering an	d irrigation	wi
		te date of earliest beneficia	
	ous the use has be	en April, 1956	
v		The second secon	
	***************************************		***************************************
	4. The amount of gr	roundwater claimed (in m	iner's inches or gallons
	per minute)	200 g. p. m.	
	*************************	***************************************	***************************************
	5. If used for irrigat	tion, give the acreage and as been applied and name	description of the lands
s		aub-irrigation i	
NW4 SEEc. 17 T12N R 6 W.		ive hay-brome, t	
, <u>-</u>		rs	
ndicate point of appropriation and place of use, if possible. Each			
mali square represents 10 acres.		drawing such water from t	-
	tion of each well or	r other means of withdrawa	1
	deserobe	d spring	*********************
8. The depth of water table within 9. So far as it may be available, the ty works for the withdrawal of groundward.	pe, size and depth of c	ach well or the general spein - 12° by 12°	ecifications of any other
		**************************************	**************************************
0. The estimated amount of groundwater	withdrawn each year	28,800,00	O gals.
11. The log of formations encountered in	the drilling of each well	if available not a	pplicable
			************************************
*************************************			***************************************
			***********************************
12. Such other information of a similar reference to book and page of any country period	nty recorddeve	in carrying out the policelopad with dynamic	ita in two-
And the second of the second o			• • • • • • • • • • • • • • • • • • •
	•	Who have the La	terring.
		re of Owner Angeles and	**
			ber 30, 1963
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	

Three copies to be filed by the ewner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Indoned 21

STATE OF MONTANA
COUNTY OF LEVIS & CLARK SS

I hereby certify that the willing in
strument was filed in my office on
this day of
A.D. 19.67 St. Junini part
County St. Jacob Contant

By Marma M. alley

	1		
· · ·			
File	No	-	
DUE	LICATE		

Approved Stock Form -State	Publishing Co., Helena, M	Montana—38687
	r. 1.2- R	<b>.</b>
	County	1, 22,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



						as joint tenants,
ı.WI	LLIAM	M. &	FRANC	JES FLE	INC	of Canyon Creek.
~		(Name	of Ap	propriator)		(Address) (Town)  State of Fontans
Co.	unty of.	priated	ground	lwater acco	rding	to the Montana laws in effect prior to January 1, 1962, as follows:
	• •	N	3		Č	
	; ;	1 1	-:		9	The honoficial use on which the claim is based (1) 1/2 acre
					₩.	The beneficial use on which the claim is based (1) 1/2 acre lawn and vegetable garden, watering of 100 h of cattle. (2) irrigation of grass, hay and alfalfa—20 acres.
			X 2			alfalfa-20 acres.
					3.	Date or approximate date of earliest beneficial use; and how con-
	- X		-			Date or approximate date of earliest beneficial use; and how continuous the use has been well #1, 1902. well #2, sept. 1901. Continuous use.
,	+ + -	┼┼┼	<del></del>	E		
					4.	The amount of groundwater claimed (in miner's inches or gallons minute) Well #1. 70 Fals. per min. Well #2 70 Fals. per min.
						70 gals. per min.
	-		-  -			
	<u> </u>	<u> </u>			5.	If used for irrigation, give the acreage and description of the lands
SEY	NW4	5				to which water has been applied and name of the owner thereof See #2. above. William M. & Frances Fleming
W/11	NE Sec	15 m	12.NR	1.14/·		A CONTRACTOR OF THE PROPERTY O
	te point	,				
nd p	place of	use, i	if possi	ible.	c	The many of withdrawing much mater from the manual and the
	emall squ	are re	presents	; 10	ь.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawait. Spring
cres.						artificially developed, ditching by 2s foot
						by 22 foot channel for 500 yards. (2) 2 in-
						centrifugal pump.
7. Ti dr	ne date ( rawal of	or comn	ienceme water	vell fil	19	on of the construction of the well, wells, or other works for with- 02. Well #2, construction begun July, 1961,
Č	caplet	ed Se	npt.,	1961.		
^ m				Well	第 <b>二</b> 。	Well #2, nearly at surface.
8. Th	he depth	of wat	ier tabi	.eg.nema.a.cs	.¥.W. Q.	
9. Sc	o far as	it may	be avai	lable, the t	ype,	size and depth of each well or the general specifications of any other
w	orks for	the wit	hdrawa	l of ground	water	plank, 6 feet square. Diversion by 2 inch
<del>.</del>	pipe 2	00 fe	et l		nen	"brank" o Test somether branch of the same
•••		************			· · · · · · · · · · · · · · · · · · ·	
••••		*******			<b></b>	
n m	ha antimu	itad am	aunt of	Foroundwa	for w	vithdrawn each year well #1, 110 acre feet.
	Mall	#2.	100 a	icre fee	t.	
1. T	he log of	forma	tions en	countered i	n the	e drilling of each well if available well #1, not avail-
H.	DT6' W	err 1	47	.AraQX	四人人!	r. Troce Staxet.
		************	**********		·······	
****						
****						re as may be useful in carrying out the policy of this act, including
	iterence 1	O DOOK	and pag	•		record
		*** *** ****				
		****				Signature of Owner The Memory
		•••••••••				Signature of Owner Date Date 1, 1962

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA ) : ss.
County of Lewis and Clark)

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my Notarial Seal the day and year in this certificate first above written.

(SEAL)

Notary Public for the State of Montana, Residing at Helena, Montana. My Commission expires August 1, 1964

STATE OF MONTANA
STATE OF MONTANA
COUNTY OF LEWIS & CLARK. SS.
I hereby certify that the within instrument was filed in thy diffee on this at 1962, at 1962, and 1962,

Tin Thair.

Since Publishing Co., Helrus, Mangians—18422

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Approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-41338

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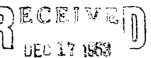
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THE	11 U

T. 12N.R. 6W

DUPLICATE

County Lewis & Clark

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



	DE OF STATE ENGINEER UU DEC 13 1963 -
Declaration of	Vested Groundwater Rights ATE ENGINEE 237, Montana Session Laws, 1961)
(Under Chapte	er 237, Montana Session Laws, 1961)
(Name of Appropriator) County of Lewis & Clark	(Address) (Town)  State of Montana  to the Montana laws in effect prior to January 1, 1962, as follows:
3.	The beneficial use on which the claim is based.  Irrigation & household  Date or approximate date of earliest beneficial use; and how continuous the use has been. Two well continuous since 1910.  The amount of groundwater claimed (in miner's inches or gallons per minute).
S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  Two acres
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 acres.  Pt. Cowper Placer  Sur. #3960	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and completic	on of the construction of the well, wells, or other works for with-
	20° size and depth of each well or the general specifications of any other 30° - dug and cased
	ithdrawn each year 10 gallon per hour
***************************************	e drilling of each well if available
12. Such other information of a similar natur reference to book and page of any county	re as may be useful in carrying out the policy of this act, including
	Signature of Owner ( Lange ( Lange ( ) ) Date 13 + 10 - 63
	Date 13+10-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

9681

REGERE!

150782

STATE OF MONTANA COUNTY OF LEWIS & CLARK 55

I hereby certify that the within Instrument was fred a Direction on this January of the Control of the Control

T.12N R 6 W 57 County Lewis & Clark

DUPLICATE

File No.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 7-15-62
	Owner Lester M. Rudio Address 805 11th Ave.
	Contractor (if any)
	Address of Contractor I
	Date Started 7-15-62 Date Completed 8-15-62
N	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)Developed Spring
Cabin Spring Cabin 712 N-17 6W	
5	2) Means of withdrawing water (gravity, pump, canal, etc.)
s	3) Depth of water table
Indicate point of appropriation and place of use, if possible.	4) Use of the water Household and irrigation
and place of use, it possible.	5) Amount of groundwater claimed (in miner's inches, or gallons  per minute) 5 Gallons
	6) If used for irrigation, give number of acres and description of land 2 acres
	7) Estimate amount of water used each year5000gal
	Signature of Owner. Lettern Pendeis
	Dat 12-31-65

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



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Approved Stock Form-State Publishing Co., Helena, Montana-38496

T 12N R 6W

DUPLICATE

File No.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



County Lewis & Clark

Decla ation of Vested Groundwater Rights ENGINEER

	Montan	a Power	Company	of 40 East 1	Broadway	Butte
	(Name	of Approx	riator)	(Address)	)	(Town)
County o	f	WIS & U	Tark	State of Mont		1 1000 - 6-11
ave app	ropriated	groundwat	er according	to the Montana laws in effe	ect prior to Jan	uary 1, 1962, as 10116Ws
	N					
			2.	The beneficial use on which		
				consumption		
			3.	Date or approximate date of	f earliest benef	ficial use; and how cor
				tinuous the use has been		
1			E	***************************************		***************************************
				***************************************		
			4.	The amount of groundwater		
				per day use		
	{	X				
! !			5.	If used for irrigation, give th	he acreage and	description of the land
	S			to which water has been ar	-	
ARL c	ec <b>35 1</b>	24 R64				
	at of app			***************************************		
nlace c	of use, if	possible.	c	The means of withdrawing	mah sentan fr	om the around and th
1	· · . · . · . · . · . · . · . · . ·					
small s	quare rep	resents 10	0.	-		
small s	iquare repi	encement a	nd completio	location of each well or other leads the construction of the lead summer of 1955	well, wells, or	ithdrawal
The date drawal o	of comments of groundw	encement a ater er table	and completion of the completi	n of the construction of the led summer of 1955	well, wells, or	r other works for with
The date drawal o	of comments of groundw	encement a ater er table	and completion of the completi	n of the construction of the led summer of 1955	well, wells, or	r other works for with
Small s  The date drawal o	of comments of groundw	encement a ater er table	and completion of the completi	n of the construction of the led summer of 1955	well, wells, or	r other works for wit
Small s  The date drawal o	of comments of groundw	encement a ater er table	and completion of the completi	n of the construction of the led summer of 1955	well, wells, or	r other works for with
Small s  The date drawal o	of comments of groundw	encement a ater er table	and completion of the completi	n of the construction of the led summer of 1955	well, wells, or	r other works for wit
The date drawal of the dept	of comments of groundwith of water	encement a rater er table e available drawal of	Approx	n of the construction of the led summer of 1955	well, wells, or	r other works for with
The date drawal of the dept so far as works fo	of comments of groundwith of water sit may be the with	encement a ster	Approximately and completion of the type, so groundwater with the type of type of type of the type of type	n of the construction of the led summer of 1955  imately 75 feet  ize and depth of each well or 3 inch casing	well, wells, or the general sp	r other works for with
The date drawal of the dept so far as works fo	of comments of groundwith of water sit may be the with	encement a ster	Approximately and completion of the type, so groundwater with the type of type of type of the type of type	n of the construction of the led summer of 1955  imately 75 feet  ize and depth of each well or 3 inch casing	well, wells, or the general sp	r other works for with
The date drawal of the dept so far as works fo	of comments of groundwith of water sit may be the with	encement a ster	Approximately and completion of the type, so groundwater with the type of type of type of the type of type	n of the construction of the led summer of 1955  imately 75 feet  ize and depth of each well or 3 inch casing	well, wells, or the general sp	r other works for with
The date drawal of the dept so far as works fo	of comments of groundwith of water sit may be the with	encement a ster	Approximately and completion of the type, so groundwater with the type of type of type of the type of type	n of the construction of the led summer of 1955  imately 75 feet  ize and depth of each well or 3 inch casing	well, wells, or the general sp	r other works for with
The date drawal of the depth of the depth of the log	of comments of groundwith of water the with mated amo	encement a ster	Approx.  the type, signoundwater with the completion of the comple	n of the construction of the led summer of 1955  imately 75 feet  ize and depth of each well or 3 inch casing  thdrawn each year	well, wells, or the general sp	r other works for with ecifications of ray other works for with ecifications of ray other experiences.
The date drawal of the depth of the depth of the log of the log of the depth of the log of the log of the log of the deference of the log of th	of comments of groundwith of water the with mated amo	encement a ster	Approx.  the type, segroundwater with the type in the type in the type imilar nature.	n of the construction of the led summer of 1955  imately 75 feet  ize and depth of each well or 3 inch casing  thdrawn each year	well, wells, or the general spondallon	r other works for with ecifications of ray other works of ray other ecifications of the ecifications of th
The date drawal of the depth of the depth of the log of the log of the deference of the deference of the date of the d	of comments of groundwith of water the with mated amo	encement a ster	Approx.  the type, segroundwater with the type in the type in the type imilar nature.	n of the construction of the led summer of 1955  imately 75 feet  ize and depth of each well or 3 inch casing  thdrawn each year	well, wells, or the general spondiable. Not	r other works for with ecifications of ray other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

130 891

Indaxed Recorded STATE OF MODETANA

BOUNTY OF LEWIS & CLARK

I hereby certify that the within instrument was filed in my office on this Act do at Act and the Act of Act at Act and the Act of Montana

County Renorms

County Renorms

County Renorms

County Renorms

County Renorms , 2:00

_		36
G Title N.	Approved Stock Form—State Publishing Co.	N. R. 6.W
File No		
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  n of Vested Groundwater Rig	DECEIVED AUG 14 1963
	r Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
County of Lewis and Clark	of Marysville, Mont or) (Address)  State of Montana ccording to the Montana laws in effect prior to	
	2. The beneficial use on which the claim i	s baseddomestic.and
	irrigation of crops.	
	3. Date or approximate date of earliest t	peneficial use; and how con-
w	tinuous the use has beenthe origin 1900, use has been continuous has been improved.	nal-well-was-dug-before ever-since and well
	4. The amount of groundwater claimed (	
5 Sec.36 Tl2N R6 N	per minute) 20 miners inches 1 irrigation season, and 5 miner balance of year.  5. If used for irrigation, give the acreage to which water has been applied and Ed Jacobson house West of Lot Section 36, T. 12 N., R. 6W.	2-hours a day during s-inches per day during and description of the lands name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water location of each well or other means and gravity flow well located property.	of withdrawalbyboth.pump od-on-above—described-
	completion of the construction of the well, well-well-dug-before-1-900Present-well-	dug-in-1937
Varies 8. The depth of water table6te	s from -12 feet	
works for the withdrawal of ground is about 1.2 feet deep.	e type, size and depth of each well or the gener undwaterPresent well is about 4 feet a	square, is cribbed up
•••••••••••••••••••••••••••••••••••••••		
10. The estimated amount of ground	water withdrawn each year55, 020-miner	: inches
11. The log of formations encountered	ed in the drilling of each well if availableN	one

Signature of Owner Land

Date....August.S.,..1963.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... None

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A rdos : 1:00

		_

File No.

Approved Stock Form-State Publishing Co., Helena, Montana-41338

Block 11 Lot 7 & g

The Association

Marysville County Lewis & Clark

DUPLICATE

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights (Under Chapter 227 Months)

	of	Marysville
(Name of Appropriator)	(Address)	(Town)
ounty of Lewis & Clark	State of Hontana	
ave appropriated groundwater accord	rding to the Montana laws in effect pri	for to January 1, 1962, as follows:
N		
	2. The beneficial use on which the cl	
	3. Date or approximate date of ear	· · · · · · · · · · · · · · · · · · ·
	tinuous the use has been Estim continuous until 1927. Res thru 1963.	med 1945 and continuous
	4. The amount of groundwater claim	med (in miner's inches or gallons
	per minute). 150 Gallons per	• • • • • • • • • • • • • • • • • • •
	5. If used for irrigation, give the ac- to which water has been applied	and name of the owner thereof
above description		
4 Sec. T. LANR CO.		**************************************
ate point of appropriation		
place of use, if possible.		
	6 The means of withdrawing such	water from the proped and the
small square represents 10	6. The means of withdrawing such	<del>-</del>
small square represents 10	location of each well or other me Hand rumping. Plan to ins yump and pressure tank.	eans of withdrawaltall scall electric househ
small square represents 10	location of each well or other me Hand ramping. Plan to ins	eans of withdrawal
small square represents 10  The date of commencement and comdrawal of groundwater. As above.	location of each well or other me Hand ramping. Plan to ins yamp and pressure tank.  pletion of the construction of the well Estimate earliest date 1905	eans of withdrawal
The date of commencement and comdrawal of groundwater	location of each well or other me Hand ramping. Plan to ins gamp and pressure tank.  pletion of the construction of the well Estimate earliest date 1905.  t. 20 feet.  ype, size and depth of each well or the	eans of withdrawal tall scall electric househ , wells, or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

152262

SIMIL OF MONTANA ( )

t hereby certify that the within instrument was that in my office on this 10 min. past 2 min.

<u></u>	~ · · · ·	<u>.</u>
c	Approved Stock Form-State Pub	lishing Co., Helena, Montana—38687
File No	₹ 2e. 30	County XXC
DUPLICATE		County XXC
₹	STATE OF MONTANA	the state of the s
	ADMINISTRATOR OF GROUNDWATER COL	<b>)S</b>
	OFFICE OF STATE ENGINEER	
Decl	aration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 196	

	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
1	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  County of AFICE & Chick State of Hill Half have appropriated groundwater according to the Mentana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Atom to the second sec
w	tinuous the use has been started as select
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 2. C. Jallana for minute.
Į	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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	The depth of water table.
9.	So for as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawel of groundwater.
10.	
11.	The log of formations encountered in the drilling of each well if available. 920-20
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	reference to book and page of any county record when take the second of
	Signature of Twner Length 15 1762
	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

134483 Indexed Recorded Compared STATE OF MONTANA SOLLARK ST I hereby certify that the within instrument was filed in my office on this Cay of A.D. 19 at min. hast clock M.

Records of Issue & Clark county State of Montang.

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Approved Stock Form-State Publishing Co., Helena, Montana-41921 m. 303

File No.....

DUPLICATE

T/2NR 6W County Zowe + Clark

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 3 0 1953

## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of Agreement (Address) (Town)  County of Agreement (Address) (Town)  State of Montana laws in offset prior to January 1, 1982, as follows:  2. The beneficial use on which the claim is based of Montana laws in offset prior to January 1, 1982, as follows:  2. The beneficial use on which the claim is based of Montana laws in offset prior to January 1, 1982, as follows:  Thur water of the spin to law the seed of the Montana laws in offset prior to January 1, 1982, as follows:  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the ow	1 Sherry & Wade	) of Mary solle (Town)
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	• •	Date 10 2 2 2 1 9 6 3

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Ledezed | Reserved | Compared STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

I hereby cerdify that the within Instrument was filled in Try office on this.

A D 19 6 30 4 6 min. Dust

County State of Montage

County State of Montage

By

County State of Montage

Deputy

A-OO

Deputy

Signature of Owner news 231963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

15/445
STATE OF MONTANA
COUNTY OF LEWIS & CLARK

I hereby certify that the within in strument was filed in first office on this 3 day of the control of cook of Lewis & Clark County, state of Montage.

By County Records

County Records

By County Records

By County Records

T12NRGW-Ser 36

DUPLICATE

County & Clark STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Hade			<b></b>	of Maryeville
	(Name	oi Ai	propri	ator)	(Address) (Town) State of
County of	priated	group	dwater	accordin	g to the Montana laws in effect prior to January 1, 1962, as follows
The organization	N	<b>.</b>			
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		11		1 :	3. Date or approximate date of earliest beneficial use; and how con
			¥-x	-	tinuous the use has been
				_	present date, that is 60 to 80 years is use for domestic household use.
				- 4	. The amount of groundwater claimed (in miner's inches or gallon
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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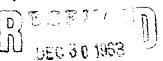
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MONTANA

GROUNDWATER CODE

DEC 30 1963

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



#### Declaration of Vested Groundwater Rights L ENGINEES

(Under Chapter 237, Montana Session Laws, 1961)

Harry E. W.	r)	of Marysvil (Address)	\ · · · /
County of Cours and Conserve appropriated groundwater according to the course of the c	ding to the	State of YVI Mala. Montana laws in effect prior to	January 1, 1962, as follows:
N	2. The l	beneficial use on which the claim	is based domestic
<u> </u>	3. Date ous t	or approximate date of earliest.	beneficial use; and how continued to for dulled we
E	(and	he use has been about 19 1 about 1895 and 2 will	med lestomous
	4. The per n	amount of groundwater claimed ninute) 35 gallows	l (in miner's inches or gallor
s	to w	sed for irrigation, give the acres hich water has been applied a	nd name of the owner there
14 Sed 6 TINREW		demeste, not	mystim
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.		means of withdrawing such water	
	tion	of each well of other means of wi	
The date of commencement and codrawal of groundwater	4+0+0+0+	the construction of the well, will a support the support that the support	
drawal of groundwater 1940 and cury well mill The depth of water table	dulled type, size as	the construction of the well, will a look 3 a will 2015. Ang and depth of each well or the ge	rells, or other works for with 10 Black 3 Lineshif
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights

THEMES F. WILLIAMS	e stadycy is a c
(Name of Appropriator	of WARYSVILLE (Town)
County of LEVIS AND CL	(Address) (Town)  KK State of MONTANA
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	HOUSEHOLD CONSUMPTION
	3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been 1246 continuous.
	4. The amount of groundwater claimed (in miner's inches or gall per minute)
8	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner ther
14 Scc <sup>37</sup> T12N REN	Not used for irrigation
d place of use, if possible.	5. The means of withdrawing such water from the ground and
ch small square represents 10 es.  south  Waryst  The date of commencement and co	6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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